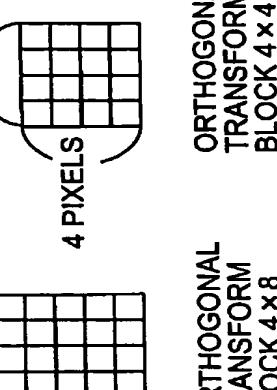
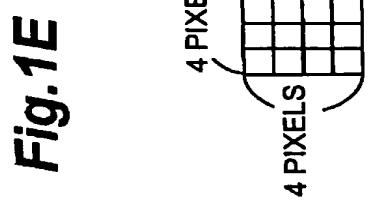
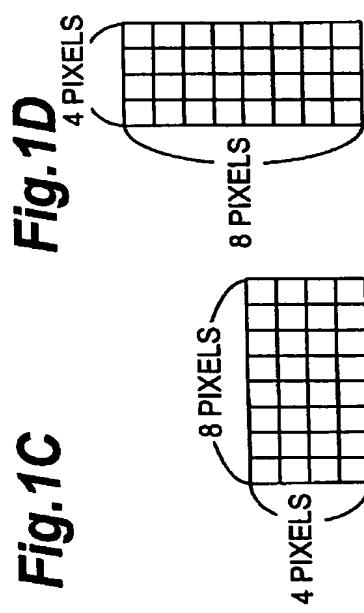
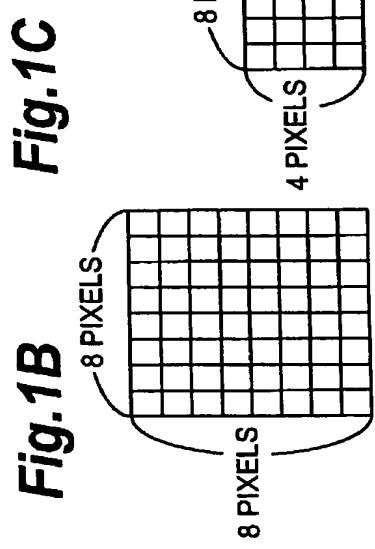
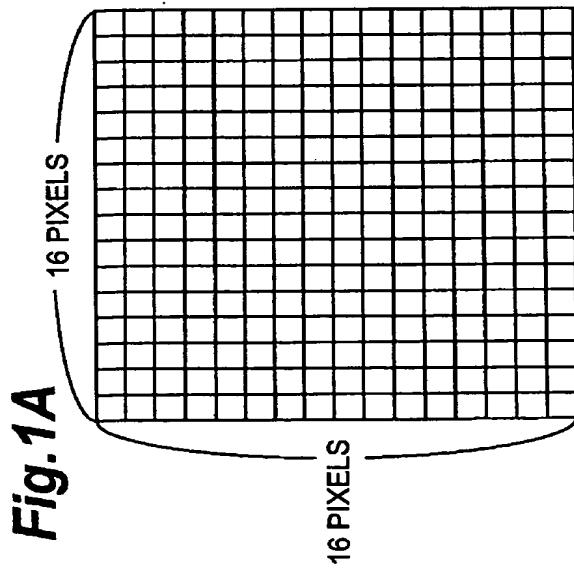


FP03-0157-00

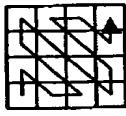
1/7



FP03-0157-00

2/7

Fig. 2A



READOUT OF
ORTHOGONAL TRANSFORM COEFFICIENTS

Fig. 2B

0 1 2 3 ... 15
□□□□□□□□□□□□□□□□

COEFFICIENT STRING AFTER READOUT

Fig. 2C

NO.	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
COEFFICIENT VALUE	16	0	0	8	4	0	1	0	2	1	0	0	1	0	0	0

EXAMPLE OF COEFFICIENT STRING AFTER READOUT

FP03-0157-00

3/7

Fig.3

FP03-0157-00

4/7

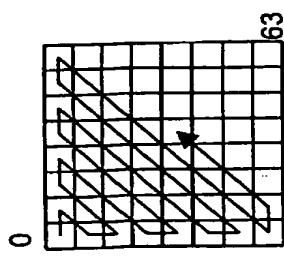


Fig. 4A

COEFFICIENT MATRIX
BEFORE READOUT

Fig. 4B

COEFFICIENT STRING
AFTER READOUT

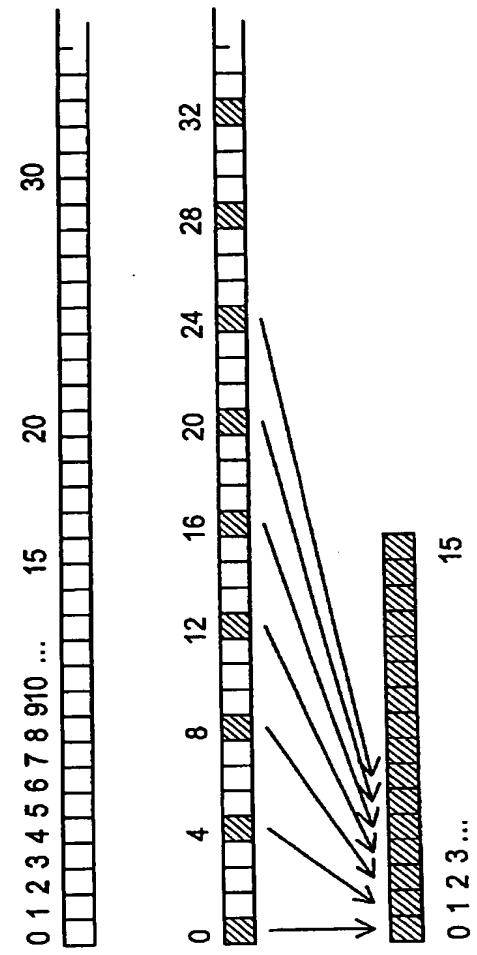


Fig. 4C

FIRST DIVIDED
COEFFICIENT STRING

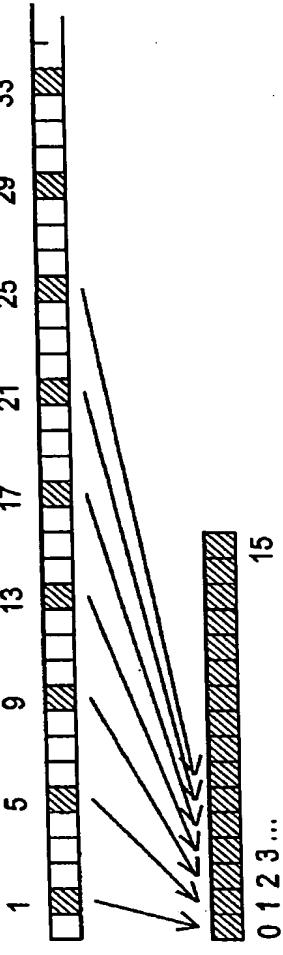


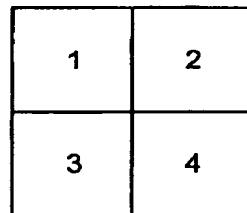
Fig. 4D

SECOND DIVIDED
COEFFICIENT STRING

FP03-0157-00

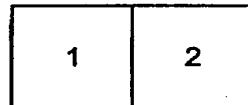
5/7

Fig.5A



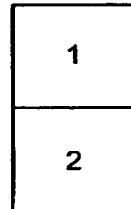
DEFINITION OF ARRANGEMENT OF
DIVIDED COEFFICIENT STRINGS IN 8×8 BLOCK

Fig.5B



DEFINITION OF ARRANGEMENT OF
DIVIDED COEFFICIENT STRINGS IN 8×4 BLOCK

Fig.5C



DEFINITION OF ARRANGEMENT OF
DIVIDED COEFFICIENT STRINGS IN 4×8 BLOCK

FP03-0157-00

67

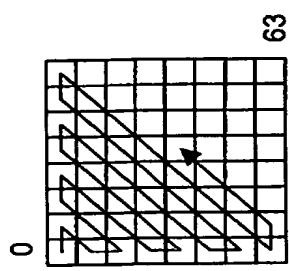
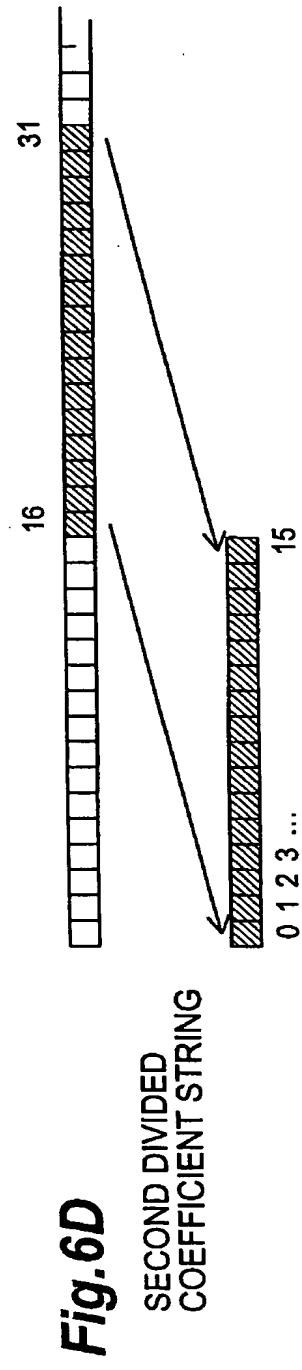
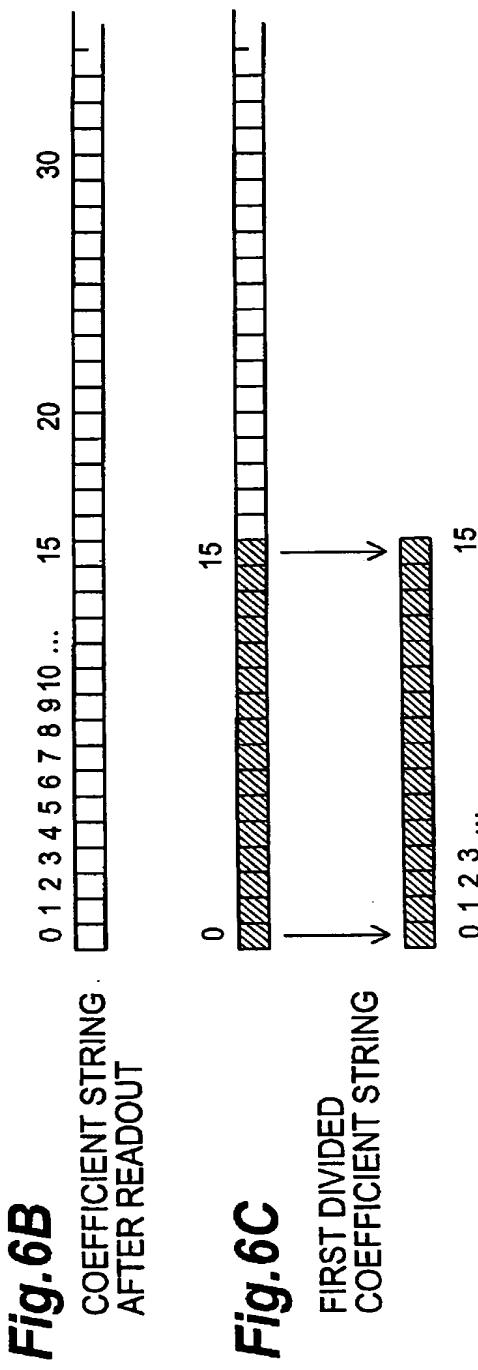


Fig. 6A



FP03-0157-00

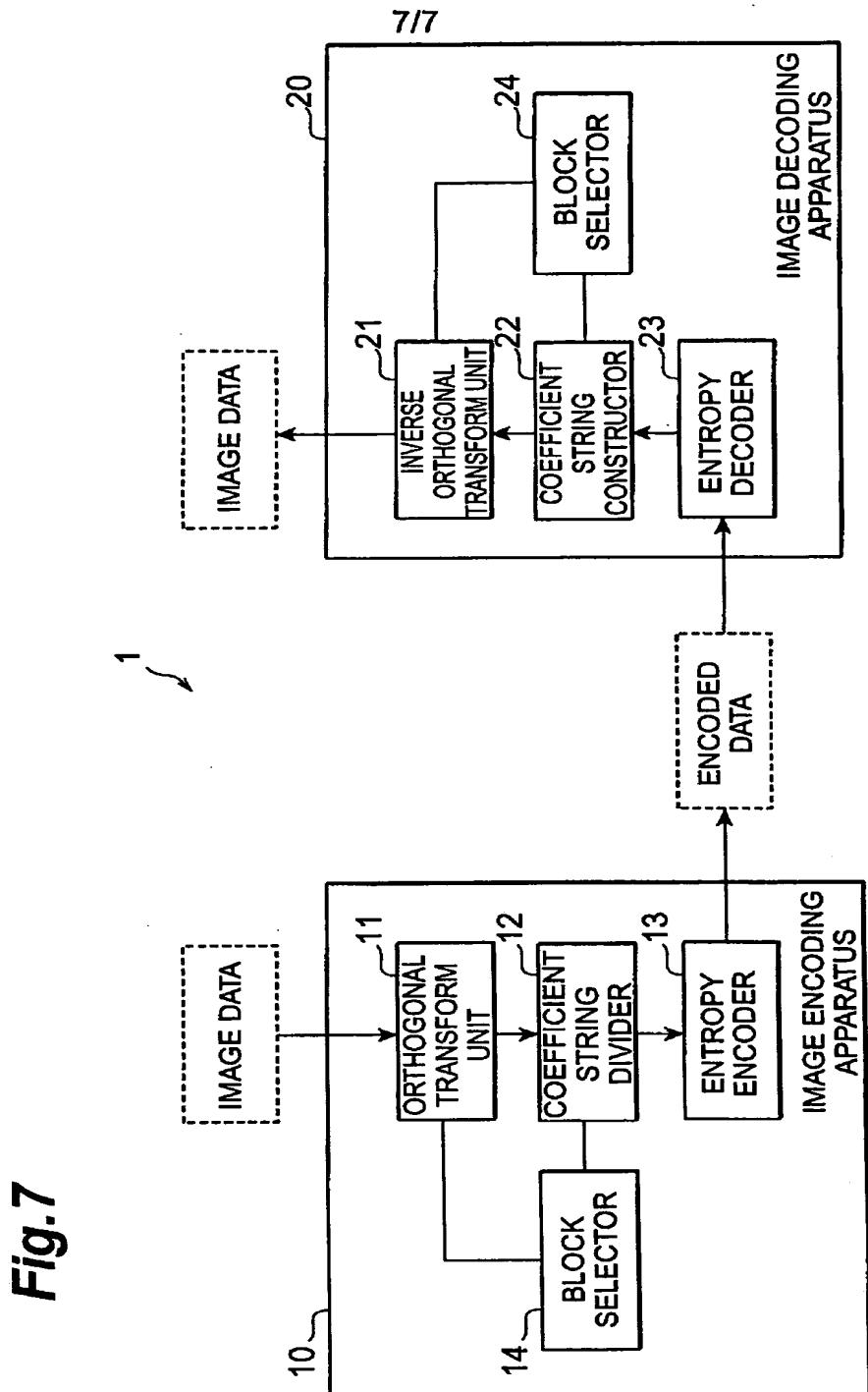


Fig.7